SVGA to **DVI** Adapter





RoHS Compliant

Specifications:

Cable : [30AWG (7/0.103)+Braid (16/5/0.1)] × 3C+28AWG (7/0.127)

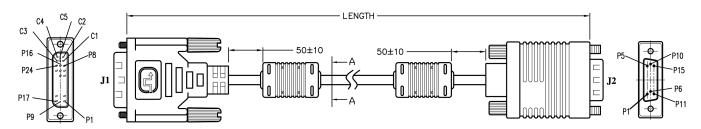
× 1P+28AWG (7/0.127) × 5C+AL/MY+Braid (24/8/0.12) Tin

Coaxi - Insulation : Foam-PE, OD=1.3±0.1mm

Coaxi - Jacket : PVC, OD=2.15±0.1mm, Impedance: 75±5Ω

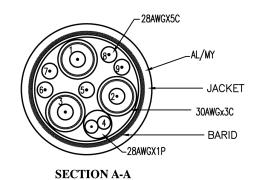
Insulation : HD-PE, OD=0.7±0.05mm

Jacket : PVC, OD=7±0.15mm, Colour: Black



Dimensions: Millimetres (Inches)

(J1)	Colour		(J2)
C1	Red		1
C2	Green	Coax Cond.	2
C3	Blue		3
C4	White		13
C5	Red	Coax Bd	6
	Green		7
	Blue		8
6	Black		15
7	Yellow		12
8	Orange		14
14	Green		9
15	Red		10
			5
Shell	Brown+B.D		Shell



Part Number Table

Description	Length	Part Number
Analog SVGA to DVI Adapter,	3,048mm (120")	SPC19914
28/30AWG, Black	1,829mm (72")	SPC19915

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